

### **Amendments to the Specification:**

Please substitute the following amended paragraph for the paragraph beginning on page 6, line 8:

FIG. 3 is a diagram of the first and second waveforms  $F_a$  and  $F_b$  according to the first and second voltage driving sources  $V_{a+}$  and  $V_{b+}$  in FIG. 2, wherein the first voltage drive source  $V_{a+}$  has a first waveform  $F_a$  and the second voltage drive source  $V_{b+}$  has a second waveform  $F_b$ . As shown in FIG. 3, the first and second waveforms  $F_a$  and  $F_b$  are complementary to alternatively drive the organic light emitting diode in a time period of  $T$ , wherein the amplitude peak of the first waveform  $F_a$  is equal to the second waveform  $F_b$ .